



CLASS VII RESET FIELDING & INDUCTION INFORMATION BRIEF



**FORCE SUSTAINMENT DIRECTORATE
USAMMA**



BRIEFING OUTLINE



- **Objective**
- **Concept**
- **CL VIII Induction Purpose**
- **Roles and Responsibilities**
- **Planning Factors**
- **Notional Schedule**
- **Reset Endstate**
- **Points of Contact**



OBJECTIVE

Reset medical and dental equipment to the highest state of readiness and recapitalize select CL VIII equipment through a homestation induction





RESET FIELDING & INDUCTION CONCEPT



- **Medical Equipment Sets (MES) will be fielded during the CL VIII Reset Fielding and Induction**
- **USAMMA will provide a Materiel Fielding Team (MFT) to facilitate a 100% joint inventory of each MES and transfer property accountability to the gaining units**
- **USAMMA goal is to field MES to 100% (including expendables). The Army threshold is at least 90% or greater of Non-Expendables and Durables IAW AR 220-1**
- **CL VIII induction equipment will be recapitalized and refurbished for insertion in future fieldings**



USAMMA RESET RESPONSIBILITIES



- **Build/publish the unit assemblage listing**
- **Prepare the materiel fielding concept**
- **Program funds and requisition the MES**
- **Assist with transportation coordination to and from the Consolidated Staging Area (CSA)**
- **Provide an MFT**
- **Receive, de-process, and conduct a 100% joint inventory**
- **Prepare the customer documentation package**
- **Resolve shipment discrepancies as necessary**



USAMMA INDUCTION RESPONSIBILITIES



- **Provide induction equipment list to unit**
- **Visually assess equipment for cleanliness, serviceability, and components for turn-in (Equipment T/I is not required)**
- **Reportable equipment may have an in-depth inspection**
- **Prepare displacement acceptance documents**
- **Assist with packing, palletizing, and preparing equipment for shipment**
- **Provide Transportation Account Code (TAC)**
- **Assist unit movement officer and/or designated POC in coordinating movement with the installation transportation office**



ROLE OF THE MATERIEL FIELDING TEAM



- **Brief key personnel**
- **Assist with coordination of transportation requirements**
- **Supervise MES receipt, de-processing, and hand-off**
- **Supervise materiel induction operations of select medical and dental equipment items**
- **Ensure CSA safety**
- **Conduct a 100% joint inventory**
- **Displace select medical and dental equipment items**
- **Prepare and provide customer documentation package**
- **Prepare discrepancy reports if necessary**
- **Provide assistance as required**



UNIT RESPONSIBILITIES (1 OF 2)



- **Develop and ensure unit schedules support CL VIII Reset Fielding and Induction timelines based on USAMMA planning factors**
- **Establish the CSA with administrative area (latrines, water source, electrical power, 2 tables, 6 chairs, phone, fax, and copier)**
- **Provide 2 pallet jacks, 2 push-carts, & 1 commercial forklift with dedicated operator**
- **Provide a secure, covered storage site (12,000 square feet)**
- **Participate in 100% joint inventory**
- **Conduct movement of fielded equipment**
- **PBO updates property book**
- **Program funds for sustainment of sets (no MIPR, no follow-on ship-short packages)**



UNIT RESPONSIBILITIES (2 OF 2)



- **Provide support personnel throughout fielding**
 - ❖ **One (1) NCOIC or OIC in charge of detail at CSA to resolve issues**
 - ❖ **One (1) on-site medical POC to resolve issues**
 - ❖ **Two (2) 68A (medical maintenance) personnel**
 - ❖ **Six (6) detail personnel**
 - ❖ **One (1) forklift operator**

- **Unit personnel (day of fielding only):**
 - ❖ **Small aid station (STB, FA) issue process requires eight (8) unit personnel, three Light Medium Tactical Vehicles (LMTVs)**
 - ❖ **Large aid station (IN BN, RSTA) issue process requires twelve (12) unit personnel, four LMTVs**
 - ❖ **Medical company (BSB) issue process requires twenty (20) unit personnel, eight LMTVs**
 - ❖ **Assumption of command orders & DA form 1687 to receive property book items**
 - ❖ **Unit leadership participation required!**



PLANNING FACTORS



- **Units should plan on a minimum of 8 hours to conduct joint inventory and sign-off**
- **Duty hours 0730-1630 lunch 1200-1300 (MFT is flexible and will accommodate duty hours)**
- **Units must be punctual, organized, and in compliance with personnel and vehicle requirements or process will not work**



NOTIONAL SCHEDULE (Example)



- Day 1: CSA setup, conduct safety brief
- Day 2: STB unit (0730-1200), FA unit (1300-1630)
- Day 3: AR Unit (0730 – 1630)
- Day 4: INF unit (0730 – 1630)
- Day 5: CAV unit (0730 – 1630)
- Day 6: BSB (0730 – 1630)
- Day 7: Continue BSB (0730-1630)
- Day 8: Sign-off BSB, process induction items
- Day 9: Pack & Ship Induction equipment

Note: MFT will plan to conduct joint inventories as soon as CSA is set up and MES are de-processed



INDUCTION EQUIPMENT

- Entire MESs will not be “turned-in” to USAMMA MFT
- Items not listed on the previous slides as “Induction Equipment” will receive local disposition Higher HQ
 - Cross-level
 - Training Support
 - IMSA “Turn-In”
 - DRMO “Turn-In”
- Unit must develop a plan to displace excess materiel prior to Reset Fielding; existing storage footprint will nearly double in size with new MES and equipment



CL VIII REQUIREMENTS ENDSTATE CONFIGURATION (1 OF 2)



	<i>STB</i> <i>WJxx</i>	<i>FA</i> <i>WAxx</i>	<i>AR</i> <i>WAxx</i>	<i>IN</i> <i>WExx</i>	<i>CAV</i> <i>WExx</i>
[M23673] MES CHEM AGT TRMT	1	1	2	2	2
[M25865] MES CHEM AGT DECON	1	1	1	1	1
[M26413] MES GND AMB	2	3	8	8	8
[M30156] MES SICK CALL	1	1	2	2	2
[M30499] MES TRAUMA FLD	1	1	2	2	2
[U65480] SURG INST SUPP INDV	4	5	21	21	20



CL VIII REQUIREMENTS ENDSTATE CONFIGURATION (2 OF 2)



BSB **WDxx**

[D39478] DES X-RAY FIELD	1	[A83359] ANALYZER BLD (ISTAT)	1
[D43802] DES COMPREHENSIVE	1		
[D95343] DES DENTAL SUPPORT	1	[D44052] DEN FLD TR&OP SYS (DEFTOS)	1
[E37001] MES CLINICAL PSYCH	1		
[[F95504] DENTAL INSTR EMERG	1	[D44302] DENTAL IMAGING (DEXIS)	1
[F95778] DENTAL EMERG REPAIR	1		
[H10793] ENTOMOLOGICAL KIT FLD	1	[D86072] DEFIB MONITOR	2
[M23673] MES CHEM AGT TRMT	5		
[M24993] MES EPIDEMIOLOGY	1	[M30817] MED IMAGING (OREX)	1
[M25865] MES CHEM AGT DECON	3		
[M26413] MES GND AMB	10	[M66626] VITAL SIGNS MONITOR	3
[M28909] MES INDUSTRIAL HYGIENE	1		
[M29159] MES LAB FLD LTWT	1	[R64126] REFRIGERATOR BIO	3
[M29633] MES PATIENT HOLDING	1		
[M29701] MES GYN CARE	1	[T00578] TABLE OPERATING FLD	1
[M30156] MES SICK CALL	4		
[M30499] MES TRAUMA FLD	4	[T60464] SINK UNIT SURG SCRUB	2
[M45613] MES X-RAY FIELD LTWT	1		
[U65480] SURG INST SUP SET IND	10	[X38819] DENTAL X-RAY HAND HELD	1
[Y37130] WATER QUAL ANALYS SET	1		
[Y36849] WATER TEST KIT BACT	1	[X90968] MINI X-RAY LOW CAP	1



POINTS OF CONTACT



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